HISTORIC PROPERTY INVENTORY FORM

IDENTIFICATION SEC Field Site No. Site Name Historic	<u>4710</u> OAHP	NoDate Recorded 30 Sept 1997 Revised 22 May 1997					
Common	Operations Support Building	Revised 22 May 1997					
Field Recorder	T.A. Dilhoff; M.S. Gerber						
Owner's Name	U.S. Department of Energy, Richland Operations Office						
Address City/State/Zip Code	P.O. Box 550 Richland, WA 99352						
x Survey/Inventory National Register State Register Determined Eligible Determined Not Eli Other (HABS, HAE Local Designation	igible	Photography Photography Neg. No. (Roll No. & Frame No.) View of Date Hanford Photography Lab Neg. #95080220-38CN West and south exterior facades 8 August 1995					
Classification District Status Contributing District/Thematic Nom	District X NR X Nn Non-Contribu Nination Name Site SR Non-Contribu Hanford Site	x Building Structure Object LR INV Inting Manhattan Project and Cold War Era Historic District					
Description Section							
Description Section Materials & Features/S		Roof Type Gable Hip					
Building Type Plan	Industry Irregular	Gable Hip x Flat Pyramidal					
Structural System	Wood frame	Monitor Other (specify)					
No. of Stories	One	Gambrel					
Cladding (Exterior Wa	III Surfaces)	Shed					
Log		Roof Material					
Horizontal Wood S Rustic/Drop	iding	Wood Shingle Wood Shake					
Clapboard		x Composition					
Wood Shingle		Slate					
Board and Batten		Tar/Built-up					
Vertical Board Asbestos/Asphalt		Tile Metal (specify)					
Brick		Other (specify)					
Stone Stucco		Not visible					
Terra Cotta		Foundation					
Concrete/Concrete		Log Concrete					
Vinyl/Aluminum Sid	ding	Post & Pier Block Stone x Poured					
x Other (specify)	Plekoflex	Brick Other (specify) Not visible					
Integrity	(Include detailed description in Description of Physical Appear	·					
Changes to plan	Intact x	Slight Moderate Extensive					
Changes to windows	х						
Changes to original clad		\vdash					
Changes to interior Other (specify)	x	\Box \Box					

State of Washington, Department of Community Development Office of Archaeology and Historic Preservation 111 21st Avenue Southwest, Post Office Box 48343 Olympia, Washington 98504-8343 (206)753-4011

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Address	Building -	4710, 400 Area		
City/Town/County/Zip Code		Richland/Benton County/99352		
Twp_11 N_Range _ 28 E	Section	18 I/4 Section	SW 1/4 1/4 Sec	
Tax No./Parcel No.			Acreage	
Quadrangle or map name		Wooded Island, Was	shington Quad 7.5 min. series 1986	
UTM References Zone	11	Easting	Northing	
Plat/Block/Lot		-		
Supplemental Man(s)				



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High Styles/Forms (Check one or more	e of the following)
Greek Revival	Spanish Colonial Revival/Mediterranean
Gothic Revival	Tudor Revival
Italianate	Craftsman/Arts & Crafts
Second Empire	Bungalow
Romanesque Revival	Prairie Style
Stick Style	Art Deco/Art Moderne
Queen Anne	Rustic Style
Shingle Style	International Style
Colonial Revival	Northwest Style
Beaux Arts/Neoclassical	Commercial Vernacular
Chicago/Commercial Style	Residential Vernacular (see below)
American Foursquare	x Other (specify)
Mission Revival	Industrial Vernacular
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Vernacular House Types	
Gable Front	Cross Gable
Gable Front and Wing	Pyramidal/Hipped
Side Gable	Other (specify)

NARRATIVE SECTION

Study Unit Themes (check	one or more of the follow	ving)				
Agriculture Architecture/Landscape A Arts Commerce Communications Community Planning/Deve		Conservation Education Entertainment/Recreati Ethnic Heritage (specify Health/Medicine Manufacturing/Industry Military	·/)	X	Politics/Government/Law Religion Science & Engineering Social Movements/Organizat Transportation Other (specify) Cold War Er Study Unit Sub-Theme(s)	
Statement of Significance						
		Architect/Engineer/Builder s to meet the criteria of the National Reed in a potential historic district (Nation				

The 4710 Operations Support Facility was constructed as an office building to house the Fast Flux Test Facility support staff. It continues to serve in that capacity. The building contains offices, two conference rooms, duplicating center, computer center, technical library, and the Fast Flux Test Facility work control center which serves as the primary administrative office for workers in the 400 Area. As the main administrative support center for the 400 Area, Building 4710 has played a significant role in the operations of the Fast Flux Test Facility. It is therefore the conclusion of the U.S. Department of Energy that Building 4710 is eligible for inclusion in the National Register of Historic Places under Criterion A as a contributing property within the Hanford Site Manhattan Project and Cold War Era Historic District.

Description of Physical Appearance

The 4710 Building construction is wood frame with an exterior cladding of Plekoflex (a registered trademark of the Pleko Company) over 5/8 inch plywood. The floor is carpeted, except for vinyl tile in the lunch room and restrooms. The ceiling is suspended acoustical tile. Offices which have outside exposures are provided with double panel windows. The building has three major sections which are each rectangular in plan. The overall, combined shape of the building is irregular. The east section of the building is the largest, with a perimeter of 316 feet by 66 feet. The southwest section is 151 feet by 66 feet, and the northwest section is 82 feet by 66 feet. The total area is 36,213 square feet. There have been no modifications to the building.

Major Bibliographic References

Drawings H-4-152215 and H-4-152219.

Westinghouse Hanford Company. 1988. 400 Area Facilities Catalog. WHC-IP-0269. Richland, Washington.